

CWSRF Benefits Reporting

Loan: 33 of 97	<input type="checkbox"/> Entry Complete		
Borrower: Mt. Lake Park, Town of	Loan Execution Date: 11/30/2005	Tracking #: WW0857	Other #:
Assistance Type: Loan	Loan Interest Rate: 0.88%	Incremental Funding: N	Phase #: 0
Loan Amount \$: \$435,287.00	Repayment Period: 20	Original Tracking #:	
<input type="checkbox"/> Final Amount	% Funded by CWSRF: 34.00%	Same Environmental Results:	<input type="checkbox"/>
Total from all Projects \$: 435,287.00	Multiple nonpoint source projects with similar Environmental Results:	<input type="checkbox"/>	Total NPS Projects: 0

Project: 1 of 1 CW Needs Survey Number : # of NPS Projects: 0

Project Description: See comments below.

Facility Name: Mt. Lake Park Sewage Collection System

Population Served (Current) :

by the Project: 1,941

by the Facility: 1,941

Wastewater Volume (Design Flow)

by the Project: 0.4800mgd Volume 0.0400mgd

by the Facility: 0.9000mgd

Needs Categories:

III-B Sewer System Rehabilitation \$435,287.00 100 %

Discharge Information:

☐ Ocean Outfall ☐ Estuary/Coastal Bay ☐ Wetland ☒ Surface Water ☐ Groundwater ☐ Land Application
☐ Other/Reuse ☐ Eliminates Discharge ☐ No Change / No Discharge ☐ NEP Study ☐ Seasonal Discharge

NPDES Permit Number:

☒ No NPDES Permit

Other Permit Type: N/A

Other Permit Number: N/A

Affected Waterbodies:

	<u>Waterbody Name</u>	<u>Waterbody ID</u>	<u>State Waterbody ID</u>	<u>Receiving Waterbody</u>
Primary Impacted :	Little Youghiogheny River	05020006	05020202	<input checked="" type="checkbox"/>
Other Impacted :				<input type="checkbox"/>

Project Improvement/Maintenance of Water Quality:

a. Contributes to water quality Maintenance.
b. Allows the system to Maintain Compliance.
c. Affected waterbody is Impaired.
d. Allows the system to address..... ☒ Existing TMDL ☒ Projected TMDL ☐ Watershed Management Plan

Designated Surface Water Uses (Selected):

Shellfish Harvesting
Water Contact Recreation
Protection of Aquatic Life
Industrial Water Supply
Agricultural Water Supply

Protection:

Primary
Primary
Primary
Secondary
Secondary

Restoration:

Other Uses and Outcomes (Selected):

Groundwater Protection
Other Public Health/Pathogen Reduction

Protection:

Primary
Primary

Restoration:

Comments:

The project is designed to reduce the hydraulic overloading and raw sewage overflows of the collection system tied to the Trout Run WWTP. The project will replace the deteriorated terra cotta sewer lines and install new manholes throughout Mountain Lake Park. There was 1 overflow in 2005 with approximately 38,700 gallons of sewage overflow.